Claims

1. **(amended)** A system methodology and procedure that extracts root products and transforms that to a generic product, containing:

    Means for building taxonomy for manufacturing sectors;

    means for generating taxonomy of sector products based on Pareto's Distribution Law;

    means for extracting root products in a manufacturing sector

    means for developing generic specifications for root products;

    means for compiling products marketing information including product demand.

2. **(amended)** The system of claim 1, wherein said taxonomy for manufacturing sector, allows products to be systematically grouped in accordance with their manufacturing process.

3. **(amended)** The system of claim 2, wherein said group of products are further detailed to identify sub-group products comprising an application of Pareto's Distribution Law.

4. **(amended)** The system of claim 3, wherein said subgroup of products are repeatedly detailed until root products are identified, comprising an application of Pareto's Distribution Law..

5. **(amended)** The system of claim 1, wherein said generic specification consists of compiling specifications for root products , including information on producers and suppliers of root products.

6. **(amended)** The system of claim 1, wherein said market demand for sector products is evaluated, by applying Pareto's distribution Law.

7. **(amended)** The system of claim 6, 4, wherein a procedure determines market share of root products.

8. **(amended)** A procedure , wherein all relevant specifications of sector products are stored.

9. **(amended)** A procedure that compares and selects products with a similar specifications .

10. **(amended)** A procedure that common specification of root products are homogenized to produce a generic specification

11. **(amended)** A procedure, that updates all-specifications, including generic specifications. .

12. **(amended)** A procedure that collects, stores and updates sector products and root products pricing data daily.

13. **(amended)** The system of claim 5 wherein said information includes products and root products product manufacturing date.

14. **(amended)** A procedure for attaching a updated generic specification to sector product pricing.

15. **(amended)** System of claim 14, wherein the root product with the attached generic specification comprises a generic product.

Claims (worksheet) *amended*

1. A system, ~~a computer program~~, methodology and procedure that extracts root products and transforms that to a generic product, containing ~~The methodology contains~~:

Means for building taxonomy for manufacturing ~~stages~~ sectors ~~at all levels~~;

means for ~~identifying the manufacturing stages by~~ generating taxonomy of sector products ~~processes~~ based on Pareto's Distribution Law ~~the value-added~~;

means for ~~identifying~~ extracting root products in a manufacturing sector

means for developing generic specifications for root products;

means for ~~analyzing these~~ compiling products ~~comprising respective~~ marketing information including product demand ~~selection criteria for commodity-like classification~~.

2. The system of claim 1, wherein ~~the construction of tree-like products, in a~~ said taxonomy for manufacturing sector, ~~comprising an application of Pareto's Distribution Law, is devised wherein~~ a ~~the branches of tree trunk~~ allows products to be ~~are~~ systematically grouped according with their manufacturing process.

3. The system of claim 2, wherein each said group of products is further detailed to identify sub-group products ~~every branch is analyzed based on value-added for manufacturing process discovery of next branch~~ comprising an application of Pareto's Distribution Law~~, are identified. This process repeats itself until all branches are discovered~~.

4. The system of claim 3~~,~~ wherein said sub subgroups of products ~~comprising a the means of extracting root~~ are ~~products of branches at all stages~~ repeatedly detailed until root products are identified, comprising an application of Pareto's Distribution Law.

5. The system of claim 1 ~~3~~, wherein said generic specification ~~a procedure, a computer program for~~ consists of compiling specifications for ~~branch and~~ root products , ~~is devised~~; including ~~The system further comprising of compiling~~ information on producers and suppliers of root products. ~~of products~~

6~~.~~ The system of claim 1, wherein said market demand ~~for determining the relative strength of~~ for sector products is evaluated ~~at all branch levels,~~ by applying Pareto's distribution Law~~, is evaluated measured~~.

7~~.~~ The system of claim 6, ~~4,~~ wherein a procedure ~~comprising an application of Pareto's Distribution Law (80/20) identifies~~ determines market share of ~~the key~~ root products. ~~for key branches~~

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8. ~~The system of claim 7, wherein~~ A procedure , ~~a computer program~~ ~~stores~~ wherein all relevant specifications of ~~key root and branch~~ sector products are stored.

9. ~~The system of claim 8, wherein~~ A procedure, ~~a computer program~~ that compares and selects ~~the~~ ~~branch and root~~ products with a similar ~~to common~~ specifications .

10. ~~The system of claim 9, wherein the~~ A procedure that common specification of ~~key~~ root products are homogenized to produce a generic specification

11. ~~The system of claim 8~~ 7, ~~wherein~~ A procedure, ~~a computer program~~ ~~updates the all~~ that updates ~~stored and~~ all-specifications, including generic specifications. ~~. The system further comprising an update for generic specifications for of root and branch products.~~

12. ~~The system of claim 7, wherein~~ A procedure that collects, stores and updates ~~branches~~ sector products and root products pricing data daily ~~in real time~~.

13. The system of claim 5 ~~7~~, ~~comprises an application of Pareto's Distribution Law for selecting key root products critical properties. Such properties contain~~ wherein said information includes ~~about the shelf life of~~ products and root products ~~and branches~~ ranging ~~from product maturity to~~ product manufacturing date. ~~obsolescence.~~

14. A ~~system, a computer program, methodology and~~ procedure for attaching a ~~continuously~~ updated generic specification to ~~a key root~~ sector product pricing ~~in manufacturing~~ ..

15. System of claim 14, wherein the ~~key~~ root product with the attached generic specification comprises a generic product.